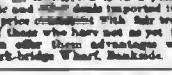
REDUCED PRICES.—EDWARD SIMMS [illegible] Wharf, Pimlico, [illegible] to the Trade, that he has now [illegible] PLAINED FLOORING BOARDS and MATCH [illegible] of all sorts, from 1 inch to 3 inch thick, planed to a parallel width and thickness, and on greatly Reduced Prices. [illegible] Oak Timber, [illegible] Deals, [illegible] Flooring Boards, [illegible] Pimlico Wharf.

T. ADAMS, MAHOGANY and TIMBER MERCHANT, Burrougbery New-road, near the British Army Arms, ten minutes' walk from the London-bridge Station, will forward, upon application, his REDUCED LIST of the PRICES for SEASONED FLOORING MATCHED BOARD, Deals, and Timber, either whole or cut into any widths and handling, &c. Also, his drawing of his Patterns of MOULDINGS, on receipt of two postage stamps.—T. A. continues to offer all the advantages as stated in his previous advertisements.

PREPARED FLOORING.—ALFRED HOSLING begs to call the attention of Builders and Consumers generally to his STOCK of BOARDS, prepared to the best Baltic machinery, and fit for present use; their superiority to the floor-boards generally sold being universally evinced by the greatly increased demand. A. HOSLING is in a position to offer every description of Baltic and other deals imported into this country at the lowest possible price consistent with fair trading; and begs to solicit the orders of those who have not as yet favoured him, feeling assured he can offer them advantages which they will appreciate.—Southwark-bridge Wharf, Bankside.

Pimlico Scotch Wharf, South-place.

LATHS.—J. and E. KNIGHT beg to inform Builders and others they are now selling Laths of the best quality at 10s per load per 20 bundles, every bundle to contain six running feet, warranted in never four yards and a half. Wine cooper and other Laths made to order on the shortest notice on the lowest possible terms.



SAW MILLS, GILLINGHAM-STREET, PIMLICO.

TIMBER of any size, PLANKS, DEALS, and BATTENS, &c., sawn on the most approved principle; Boards, &c., prepared, matched, and grooved, by Muir's Patent Machinery. The Mills have all the advantages of navigation and water-carriage, being connected with the Thames by the Grosvenor Canal. Goods delivered from the docks and carted home free of charge.

Address to HENRY SOUTHAM, Saw Mills, Gillingham-street, Pimlico.

N.B. Estimates given for Sawing and Planing.

THE GENERAL WOOD-CUTTING COMPANY, TIMBER WHARF, SAWING, PLANING, AND MOULDING MILLS, Belvedere-road, Lambeth, near Waterloo-bridge, are prepared to supply timber and deals, &c., cut and uncut, to any extent, at the current prices of the day. They keep a large stock of WELL-SEASONED FLOORING and MATCH BOARDS, which, being manufactured by themselves, they offer at the lowest remunerating profit. Buyers of timber, &c., from the company will find their extensive saw mills a convenience for the immediate conversion of their purchases to any purpose which may suit them.

The Company beg leave to call the attention of the trade to their NEW MOULDING LIST, the largest ever published, and to state that, in addition to the numerous patterns therein delineated, their machinery enables them to execute every description of mouldings, from drawings, &c., with an accuracy and despatch which must insure encouragement.

The moulding list, containing nearly 200 diagrams, with prices attached, may be had at the mills, or shall be forwarded on receipt of six postage stamps (the amount of the postage thereon).

N.B.—The Company (without previous preparation) manufactured and delivered to the Great Exhibition fifty statute miles of cash lasts within ten days after receiving Messrs. Fox, Henderson, and Co.'s order, which these gentlemen have certified, and that the work was executed to their entire satisfaction.

MOULDINGS BY MACHINERY.—ARCHBUTT and ATKINSON have just published a new and enlarged list, containing nearly 200 diagrams of Mouldings, with prices attached, lower than any ever yet offered. A copy will be forwarded on receipt of four penny postage stamps.

A and A. have also on sale FLOORING PREPARED and PLANED to a parallel width and thickness by improved patent machinery, at greatly REDUCED PRICES, as under:—

	Per square. s.	d.		Per square. s.	d.
1-inch Yellow	16	0	1-inch White	15	0
1-inch ditto	14	6	1-inch ditto	14	0
¾-inch ditto	13	0	¾-inch ditto	13	0

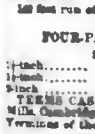
120 feet run of 1-inch boards to the square, and 160 feet run of ¾-inch battens to ditto.

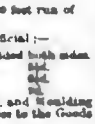
FOUR-PANELLED DOORS, per foot superficial:—

	Square.		Moulded one side.		Moulded both sides.
¾-inch	4½d.	....	5d.	....	5½d.
1¼-inch	5½d.	....	6d.	....	6½d.
2-inch	7d.	....	8d.	....	9d.

TERMS CASH. Saint Pancras Sawing, Planing, and Moulding Mills, Cambridge-street, Old Saint Pancras-road, close to the Goods Terminus of the Great Northern Railway.

CHARLES WM. WATERLOW, Manufacturer of Sashes and Frames, and Joiner to the Trade, 121, Bunhill row, Finsbury-square. Well-seasoned materials, superior workmanship, lowest prices. Upwards of FOUR HUNDRED DOORS, and a large variety of Sashes and Frames, always on sale. Cleaned goods securely packed for the country. Steam-struck mouldings to any quantity. N.B. This Establishment is worth the notice of all engaged in building.

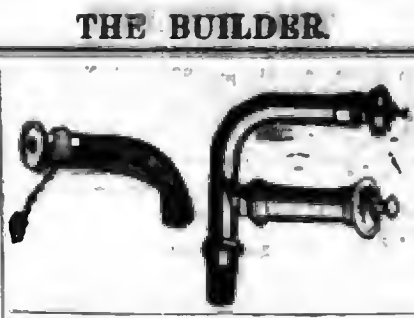




NOTICE of REMOVAL.—JOHNSON & PASK, Sash, Shop Front, and Door Makers to the Trade, beg to inform their Customers and the Public generally, that they have removed to more extensive premises in BAKER-STREET, SAGNIGGE WELLS-ROAD, where they have convenience for carrying on a larger business.

N.B. By inclosing a postage-stamp, a full list of prices may be had by return of post.

WINDOW BLINDS.—TYLOR and PACE, Window Blind Manufacturers, 418, Oxford-street, adjoining Hanover-square, and 1, Queen-street, Cheapside, London, submit the following PRICES of WINDOW BLINDS, which they can recommend as being made in the best manner:—Venetian blinds, per square foot, 6d.; best holland blinds, on rollers, 6d.; best ditto, on spring rollers, 8d.; green wire blinds, in mahogany frames, 1s. 10d.; perforated zinc blinds, 1s. ditto, 1s. 6d.; outside blinds of striped cloth in cases, 1s. 6d. Transparent blinds in great variety. Engravings, with prices and diagrams to builders and the trade, forwarded on application, post free.



WHERRAW'S REGISTERED IMPROVED TELEKOUPHONON FOR SPEAKING-PIPES.

By means of this invention, persons speaking may be heard more distinctly even by the Parties Called, than by the Parties Calling, at a distance of 100 yards, through a pipe of small bore, with an inclination of 45 degrees, by means of which, in case of long or more intricate pipes, being carried into one room, the speakings from 1 Pipe can be made to mutually communicate.

The patent Telekouphonon also enables a plan for fixing in the right-hand Pipe, [illegible] the sounding of Bugles, [illegible] pipe when the whistle on the Bugle [illegible] to be sounded.

Manufactured solely by KEPP and COMPANY, 6, G. and 6, Chandos-street, Covent-garden! And to be had retail of all respectable ironmongers.

DAMP WALLS.—NEW PATENT PAINT, as applied on the THAMES TUNNEL, guaranteed effective and permanent health or cost, in quantities to finish in square yards for 1d.

PATENT LIQUID CEMENT for the fronts of houses, for boiling, [illegible] giving the appearance of fine cut stone, and only [illegible] the cost of Oil Paint. In casks of 1, 2, and 3 cwt. at 6s., 12s., and 21s. each.

PATENT MINERAL ZINC PAINTS, invaluable for shipping, beauty, and permanence, ready for use. White Stone and Lead, &c. Greens and Blues, 6s. per gallon.

BLACK MINERAL PAINT, very permanent, half the usual price; only 3s. per gallon.

NEW PATENT COLOUR for inside work, may be applied on Wood, Brick, Cement, or over Oil Paint. So small, and will dry in an hour. In 1 cwt. at 14s.

G. BELL and CO., Steam Mills, 1, Wellington-street, Gosport-street.

HUBBUCK'S PATENT WHITE ZINC PAINT.—The PERMANENT WHITE of the Ancients, by its constituent being restricted to the use of the artist, is now offered at the price of the ordinary white lead paint.

Four years since the proprietors placed their manufacture on a large scale, and put this elegant Paint in competition with White Lead.

Its confessed superiority over every other paint hitherto known brought forward various imitations.

These inferior productions frequently made from zinc ores, containing lead, arsenic, and other deleterious material, alike injurious to health, deficient in body, and reducing the preservative properties for which the original paint stands pre-eminent.

In justice to the proprietors these should not be confounded with the original, even though sold under the protection, that it is all the same.

HUBBUCK'S Paint is entirely free from any injurious properties whatever. It is healthful in the manufacture, healthful in use, and healthful to occupants of rooms newly painted with it.

As a guard to the painter against the substitution of the inferior paints, each cask is stamped

"HUBBUCK, LONDON, PATENT;"

and if the cask has not been so marked, the reason is obvious.

A Circular with full particulars may be had of THOMAS HUBBUCK and SON, Colour Manufacturers, opposite the London Docks.

THE TWO GREATEST IMPROVEMENTS IN BUILDINGS.

THE SHEET ZINC from the VIEILLE MONTAGNE COMPANY is already so well appreciated in Great Britain for its superior quality, cheapness, and great durability for roofing purposes, &c. that we need only mention, that during last year above several thousand tons of zinc have been used for COVERING BUILDINGS, SHEATHING SHIPS, and other manufacturing purposes.

THE PURE PATENT WHITE ZINC PAINT was first brought under public notice in England a few years ago by the Patentees, the Vieille Montagne Zinc Mining Company. The superiority of this paint over white lead is now so incontrovertibly established, that it will suffice to state that the Admiralty, and the most eminent professional men, have adopted it ever since its introduction in the market. When used in an unadulterated state its chief advantages are, cheapness, brilliancy of colour, hardness, durability, unalterability by foul air or gas, and not injurious to health.—For further particulars apply to Mr. H. F. SCHMOLL, General Agent to the Vieille Montagne Company, 13, Manchester-buildings, Westminster.

THE WASHINGTON CHEMICAL COMPANY, NEWCASTLE-ON-TYNE: Manufacturers of

PATTINSON'S OXICHLORIDE of LEAD.—The Washington Chemical Company having, during the last year, established a Manufactory of Pattinson's Oxichloride of Lead on a large scale, and being able to supply it with regularity, and to execute orders without delay, have proved to bring this rare and valuable preparation of Lead before their friends and the public, quite sure that it will not, in the present age, be condemned because it is new, and that if judged by its merits, it must make its way, and finally take its place as one of the important manufactures of this country.

Pattinson's Oxichloride of Lead is a chemical combination of one equivalent of Chloride of Lead, and one equivalent of Oxide of Lead; it being well known that common White Lead is a chemical combination of one equivalent of Oxide of Lead, and one equivalent of the anhydrous of Carbonic Acid, constituting what is called in chemical language, Carbonate of Lead. Now there is no reason to conclude that Carbonate of Lead is the only compound of lead valuable as a paint, and still less that it should be the best compound of lead for that purpose. In point of fact it is not so, for the newly-discovered Oxichloride is most. If not in all respects is far superior; its colour is brilliantly white, and in a some few of cases it has been tried against the best White Lead that could be obtained, and after a period of upwards of two years it has been found to retain its white colour, considerably better than the lead against which it was tried.

But the chief and by far the most important advantage is possessed in its remarkable and very decided superiority of body; by which term the power of covering surfaces well and economically, is understood among Painters. The attention of the discoverer was at a very early period drawn to this circumstance, and since that time, the Washington Chemical Company have had abundant opportunities of finding its superiority in this important particular borne out by details. They have themselves performed a number of experiments, and have also caused a number of experiments to be performed, in the same way, by various practical men, to ascertain, accurately, its covering power as compared with the best White Lead, and they now state the proportions to be as 60 to 100; that is, 60 lbs. of Oxichloride paint will cover as much surface as 100 lbs. of the best White Lead, the mixing of each being in the same proportion; besides this, the coating is thicker and more productive, both in and out of doors, as the Oxichloride dries into a hard, tenacious layer, more like an Enamel than Paint.

In using the Oxichloride, no difference in the materials with which it is mixed is required. Oil and Turpentine being employed as usual with white lead, mechanically called Flatting, and the work is needed to be varnished. For the use of Paper Hangers and Lumber Dressers, the Oxichloride is found to be peculiarly suitable. The Washington Chemical Company strongly recommend this newly discovered compound to the notice of consumers, both on account of its economy, and its intrinsic great superiority as a paint.

OFFICE IN LONDON.—Mr. R. COOKE, No. 7, Star-lane.

Office of the Washington Chemical Company, 72, Grey-street, Newcastle-on-Tyne, January 1, 1852.

TO PAPERMAKERS, WHOLESALE STATIONERS, TEA DEALERS, AND TOBACCO MANUFACTURERS.

M. REMOND, 37, Great Charles-street, Birmingham, begs to call the attention of Papermakers and Wholesale Stationers to a PATENTED MACHINE, for the manufacture of bags of an improved description, either in Paper or Tinfoil, which may be seen in operation upon his Premises. The Machine is simple in construction, not much different in its operation; and each machine can produce bags of different sizes, not only in height, but in breadth, and the name of the party using the bag may be imprinted upon it by the same operation. Licenses for its use may be obtained as above.

Birmingham, Feb 20, 1852.

TO CIVIL ENGINEERS, SURVEYORS, RAILWAY COMPANIES, AND OTHERS.

HENRY POPE, Wholesale Stationer, has on hand a well-assorted Stock of the best DRAWING-PAPER, mounted on linen, at 6d. per square foot. Drawing Paper, Tracing ditto, Envelopes, and every description of Stationery, 18, Budge-row, Walbrook-street, City.

TO DRAUGHTSMEN AND CIVIL ENGINEERS.

H. MORRELL, BLACK LEAD PENCIL MANUFACTURER, No. 149, Fleet-street, London. These Pencils are prepared in various degrees of hardness and shades.

HHHH for drawing on wood.	F F light and shading.
HHH for architectural use.	F for general use.
HH for engineering.	h black for shading.
H for ditto.	HB ditto.
HB black lead pencil for drawing.	BB ditto.
B ditto.	BBB ditto.
BB ditto.	BBBB ditto.

Sold by all the principal stationers in town or country.

DECORATIVE PAINTING.—Mr. FREDERICK SANG, from the Royal Academy of Munich, DECORATIVE ARTIST in FRESCO, and to all other manners of Painting; whose works may be seen in the principal public buildings of the metropolis, begs to inform his patrons and Architects in particular, that he has considerably improved his Establishment, and is now enabled to undertake, on the shortest notice, the embellishment of palaces and public buildings, in any part of the United Kingdom, on the most reasonable terms, and in any of the Classical, Mediæval, or Modern Styles.—Apply to F. SANG, Decorative Artist, 18, Pall-mall, London.

TO ARCHITECTS.

COMPETITION and other DRAWINGS.—Mr. THOMAS A. BOYS, Member of the Royal Society of Painters in Water Colours, and author of "The Picturesque Architecture of Paris Ghent, Rouen," &c. and of "Lessons in Art," offers his services in Tinting Backgrounds, Landscapes, Perspective Views, Interiors, &c. From the long experience he has had in such subjects, he is fully aware of the peculiarly necessary to be attended to. Drawings can be tinted in a very superior manner.—Address, Mr. BOYS, 18, Albany-street, Regent's-park.

QUANTITIES, SPECIFICATIONS, SCHEDULES of PRICES, WORKING DRAWINGS, accurately lithographed, or printed.

PLANS, ELEVATIONS, DRAWINGS of MACHINERY, &c. lithographed or engraved.

BUILDERS' and CONTRACTORS' ACCOUNT-BOOKS; DRAWING PAPERS; ditto, mounted and continuous. TRACING PAPER and CLOTH; ditto in lengths.

GENERAL STATIONERY, for the use of BUILDERS, ARCHITECTS, SURVEYORS, and ENGINEERS, at the lowest current rates.

WATERLOW and SONS, 49 to 53, London-wall; and 65, Parliament-street, London.

Contracts for the supply of large establishments.

BILLS of QUANTITIES.—DAY and SON, Lithographers to the Queen.—Lithograph Bills of Quantities with the greatest despatch, and at a very saving on the prices generally charged.

Specimens put up from Geometrical Drawings, either in Outline or Water Colours.

17, GATE-STREET, LINCOLN'S-INN-FIELDS.

MARTIN and HOOD, Architectural, Mechanical, Engraving, Map, and Plan Demonstrators, Plan and Ornamental Writers, Engravers, and General Lithographers, respectfully intimate to their patrons and the public, that they are prepared to undertake WORKS OF ANY MAGNITUDE, in the above branches, on the most reasonable terms.

WORKING and TINTED DRAWINGS of every description of MACHINERY.

8, GREAT NEWPORT-STREET, LEICESTER-SQUARE.

REVOLVING SAFETY WOOD and IRON SHUTTERS.—SHOXELL, Palmyra, 18, Regent-street, and at his steam-works, 128, Old-street. These shutters have fully borne out their superiority over other revolving shutters for security, durability, and simplicity. References can be given to tradesmen whose premises are fitted therewith, and numerous large establishments where some are fitted, measuring upwards of 20 square feet in one shutter, and which are opened and closed in a few moments with the greatest possible ease, without the use of machinery. The Patentee manufactures Brass Bank Rails, Shop Board Plates, &c.

CONVEX REVOLVING SHUTTERS, IN IRON AND WOOD.

CLARK and CO., 11, Chancery-lane, and Tunnel Iron Works, Wapping, Engineers and Manufacturers of Revolving Iron and Wood Shutters, Brass and Iron Bank Rails for Shop Fronts, Shop Board and Name Plates. Testimonials and references forwarded on application.—Clark and Co. [illegible]

Revolving Iron Shutters, [illegible] 3s. 3d. per foot.

MEDALS C. AND CO. [illegible] AT THE GREAT EXHIBITION.

PRIZE MEDAL IRON SHUTTER.

BUNNETT and CO. ENGINEERS, 32, Lombard-street, London, and Dartford, Kent, ORIGINAL PATENTEES OF REVOLVING IRON SHUTTERS.

Respectfully announced their NEW PATENT (U.S.) LINEAR REVOLVING IRON SHUTTERS

(For which the Prize Medal of the Great Exhibition was awarded), as being the superior for STRENGTH, DURABILITY, and APPEARANCE to any other [illegible].

B. and Co. are also the Original Patentees and Manufacturers [illegible] BRASS and IRON BANK RAILS and MOULDINGS for SHOP FRONTS, BASKETS, SKYLIGHTS, &c. SHELLBOARD PLATES and every description of BRASSWORK.

Also, Patentees and Manufacturers of the following improvements in Ventilation:—Metal Sash-bars, Improved Chimney Ventilators, Metal Slide Ventilators, Ventilating [illegible] for Bedrooms, &c. &c. Improved Patent Roller-blinds, for Shop Fronts.

BUNNETT and CO. respectfully solicit a comparison of their works with those of any other manufacturers, confident that the result will fully prove their great superiority and economy.